

Bevestiging

2460010, LP Industrieel
VILATCA (ID3416), Desselsebaan 4, 2460 Kasterlee

	ZS (PIH) mg/L ~11 ±9 >2 <26	BZV5 (PIH) mgO2/L ~2,8 ±4,3 >3,0 <11,0	CZV (PIH) mgO2/L ~143,0 ±58,3 >98,0 <270,0	NH4+ (PIH) mgN/L ~6,27 ±3,72 >1,70 <13,00	KjN (PIH) mgN/L ~12,83 ±3,67 >6,00 <18,00	NO2- (PIH) mgN/L ~2,63 ±5,54 >0,10 <15,00	NO3- (PIH) mgN/L ~9,33 ±13,31 >0,50 <31,00	oPO4 (PIH) mgP/L ~1,07 ±1,12 >0,14 <3,40	P t (PIH) mgP/L ~1,64 ±1,08 >0,73 <3,89	Cd t (PIH) mg/L ~0,0000 ±0,0000 >0,0020 <0,0020	Ni t (PIH) mg/L ~0,018 ±0,000 >0,018 <0,018	Zn t (PIH) mg/L ~0,021 ±0,028 >0,020 <0,078	Cl- (PIH) mg/L ~2065 ±92 >1910 <2200
wo 15/02/2012 VMM, Schep	17 1 R	11,0 1 R	270,0 1 R	3,30 1 R	15,00 1 R	15,00 2 R	31,00 1 R	0,14 1 R	0,73 1 R	< 0,0020 1 R		0,078 1 R	2020 1 R
do 26/04/2012 VMM, Schep	26 1 R	< 3,0 1 R	105,0 1 R	13,00 1 R	18,00 1 R	< 0,10 1 R	< 0,50 1 R	0,21 1 R	1,45 1 R	< 0,0020 1 R		< 0,020 1 R	2130 1 R
ma 23/07/2012 VMM, Schep	4 1 R	< 3,0 1 R	120,0 1 R	8,60 1 R	14,00 1 R	< 0,10 1 R	< 0,50 1 R	3,40 1 R	3,89 1 R	< 0,0020 1 R		0,024 1 R	2200 1 R
do 16/08/2012 VMM, Schep	4 1 R	< 3,0 1 R	135,0 1 R	4,70 1 R	12,00 1 R	< 0,10 1 R	< 0,50 1 R	1,30 1 R	1,85 1 R	< 0,0020 1 R		0,021 1 R	2100 1 R
do 06/09/2012 VMM, Schep	< 2 1 R	< 3,0 1 R	130,0 1 R	6,30 1 R	12,00 1 R	< 0,10 1 R	< 0,50 1 R	0,98 1 R	1,17 1 R	< 0,0020 1 R	0,018 1 R	< 0,020 1 R	2030 1 R
ma 26/11/2012 VMM, Schep	13 1 R	6,0 1 R	98,0 1 R	1,70 1 R	6,00 1 R	0,80 2 R	25,00 2 R	0,39 1 R	0,74 1 R	< 0,0020 1 R		< 0,020 1 R	1910 1 R

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	SO4= (OOS) mg/L ~1855 ±1026 >1060 <4000
wo 15/02/2012 VMM, Schep	4000 1 R
do 26/04/2012 VMM, Schep	2200 1 R
ma 23/07/2012 VMM, Schep	1360 1 R
do 16/08/2012 VMM, Schep	1290 1 R
do 06/09/2012 VMM, Schep	1220 1 R
ma 26/11/2012 VMM, Schep	1060 1 R